

SECTION 1. GENERAL INFORMATION					
Company Contact:		Title:		Telephone No.:	
Company Name:			D&B (DUNS) No.:		
Company Street Address:			KyEIS # FINDS #		
City:	State:	Zip:	County:	Primary SIC #:	# of employees :
				NAICS#:	
Plant Contact:		Title:		Telephone No.:	
Plant Name:			Plant Street Address:		
City:			State: ZIP:		

SECTION 2: SOURCE LOCATION					
Location of plant:					
Area Around Plant : <input type="checkbox"/> Commercial <input type="checkbox"/> Residential <input type="checkbox"/> Industrial <input type="checkbox"/> Industrial Park <input type="checkbox"/> Rural <input type="checkbox"/> Urban					
Approximate distance to nearest residence or commercial property:					
UTM <u>or</u> Standard Location Coordinates					
	Zone:	Horizontal (km)	Vertical (km)		
UTM Coordinates:	_ _	_ _ _ . _	_ _ _ _ . _		
Standard Coordinates:	Latitude: _____ degrees _____ minutes _____ seconds				
	Longitude:_____ degrees _____ minutes _____ seconds				

SECTION 3: EMISSION UNIT INFORMATION

If you have fewer than 100 employees and are independently owned, you may contact the Kentucky Business Environmental Assistance Program to assist you in completing this Section (Phone 800-562-2327). If you have 100 or more employees, or are not independently owned, assistance is available from the Division for Air Quality, Emissions Inventory Section, at (502) 573-3382.

List each stack or vent through which air pollutants are emitted to the outside air, assigning each stack or vent a number. Attach additional sheets if necessary.

Stack or Vent Number (2 digits)	Stack Height or Height of Release (ft)	Diameter (ft.)	Temperature (° F)	Flow Rate (ACFM)
□□	□□□□	□□ . □	□□□□	□□□□□□□□
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List and assign a number to each emission unit. Identify units of measurement for Production / Usage Rates (e.g., gallons, thousands of gallons, pounds, tons). For coal or oil combustion, include sulfur, ash, and heat content. Attach additional sheets if necessary.

Stack or Vent Number <i>from above,</i> used by the Emission Unit (if none, write none)	Emission Unit Number (2 digits)	SCC code (if known)	Process Description	Maximum Annual Production / Usage Rate	Actual Annual Production / Usage Rate	Maximum Hourly Production / Usage Rate (NOTE: Attach all applicable MSDS sheets)
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FORM DEP 7008B

Provide the following information to identify the pollutants emitted from each emission unit. Use additional sheets if necessary.

Emission Unit Number (from above)	Date Constructed (yy/mm/dd)	Pollutant Name	Pollutant CAS or SAROAD Number (if known)	Emission Factor (lbs. / unit of production or usage rate)	Type of Control Equipment	Code (if known)	% Removal Efficiency of Control Equipment
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	/ /			.			.
	/ /			.			.
	/ /			.			.
	/ /			.			.

For each emission unit, provide the following information regarding the regulatory requirements. Attach additional sheets if necessary.

Emission Unit Number (from above)	Regulatory Citation	Method for demonstrating compliance with regulatory requirement.
	401KAR :	
	401KAR :	
	401KAR :	

___	401KAR ___ : ____	
___	401KAR ___ : ____	
___	401KAR ___ : ____	

SECTION 4: CERTIFICATION AND SUBMITTAL

The following certification must be signed by the owner or operator of the source, or by a responsible official.

I certify that, following reasonable inquiry and to the best of my knowledge, the information contained in this application is complete and accurate.

Signature:

Date:

Print Name:

Title:

Mail or fax the completed registration form and all required attachments to the Kentucky Division for Air Quality; Attn: EIS Section; 200 Fair Oaks Lane, 1st Floor; Frankfort, KY 40601; Fax No. (502) 564-4666.

Issued May, 2000